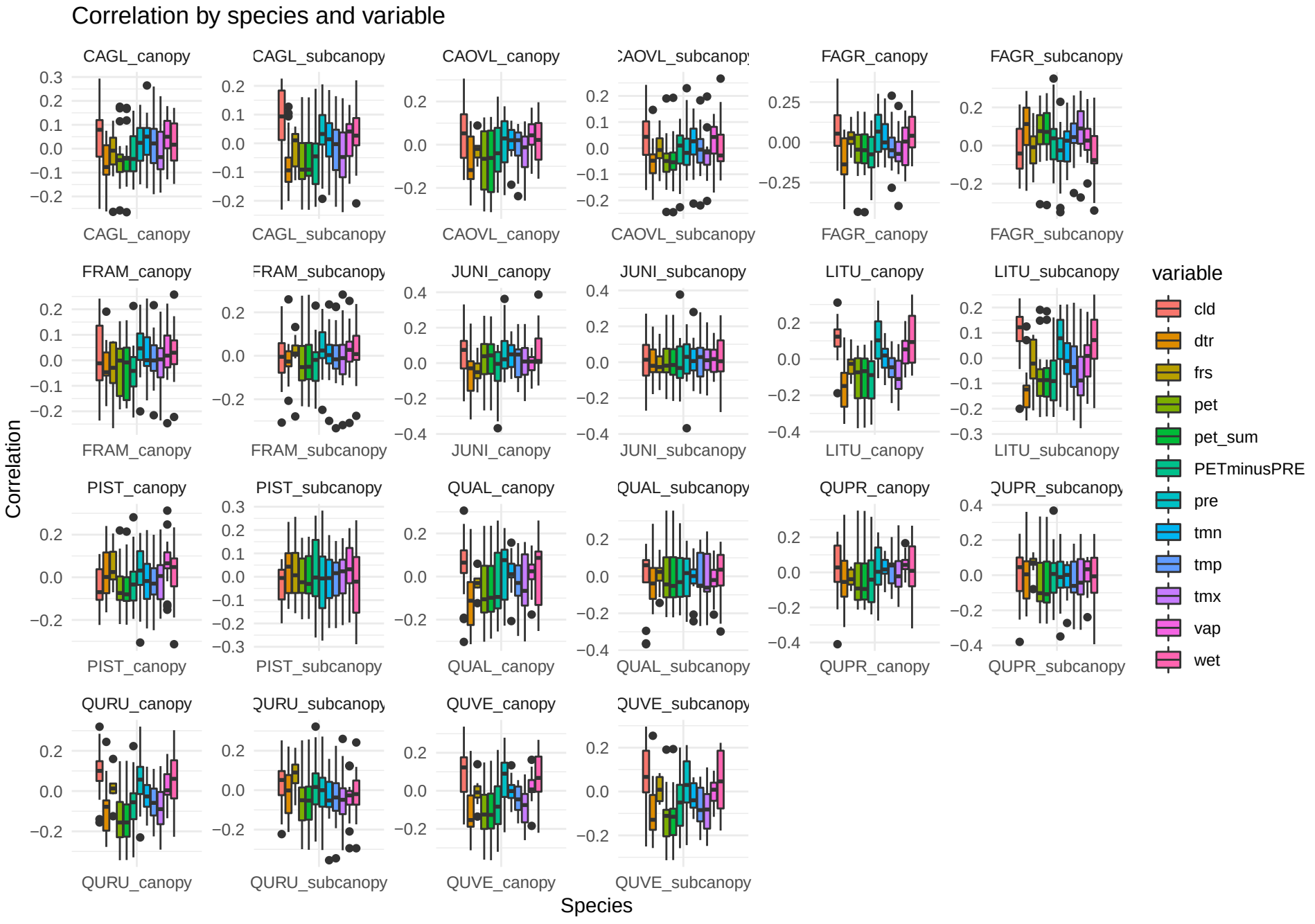
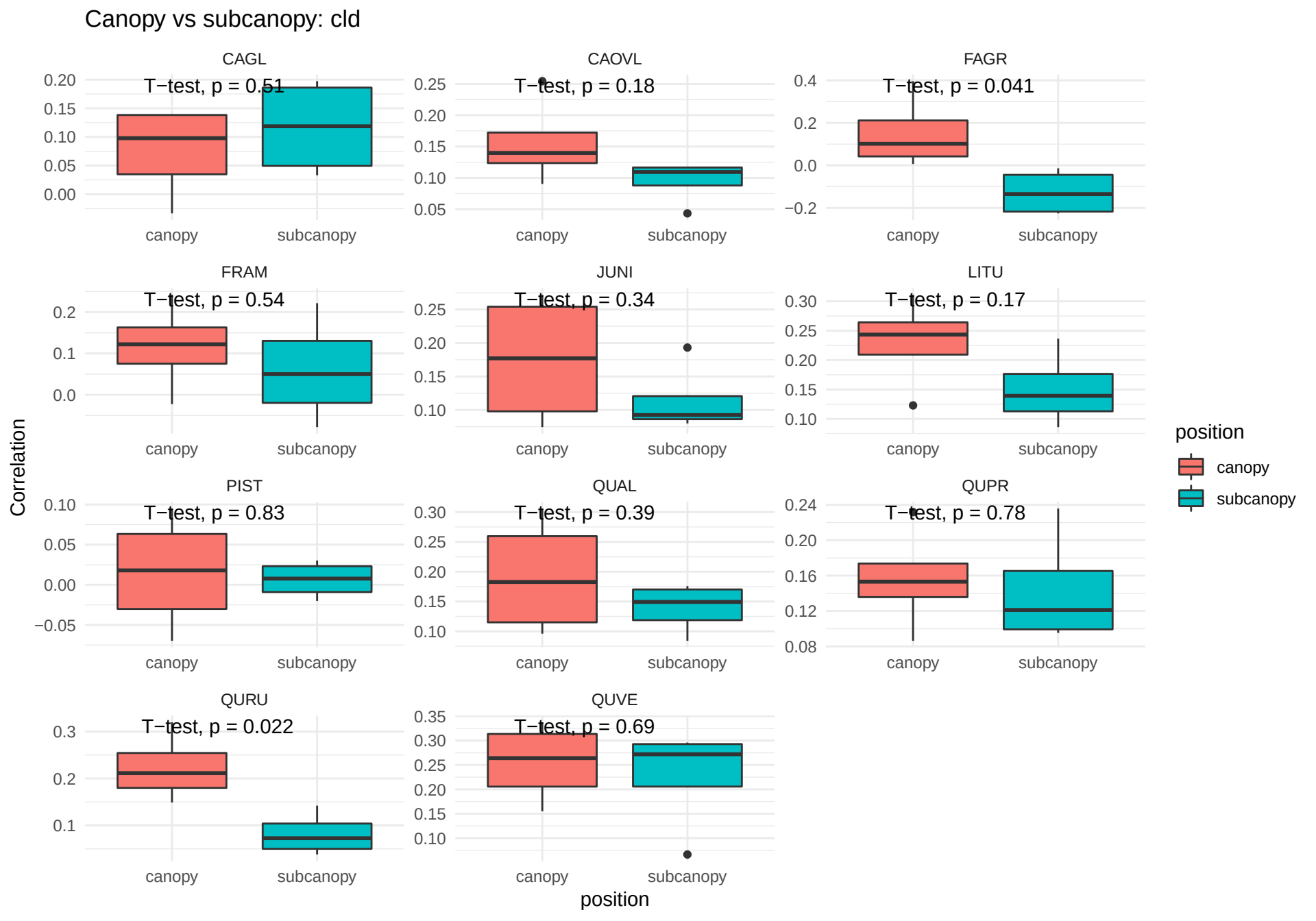
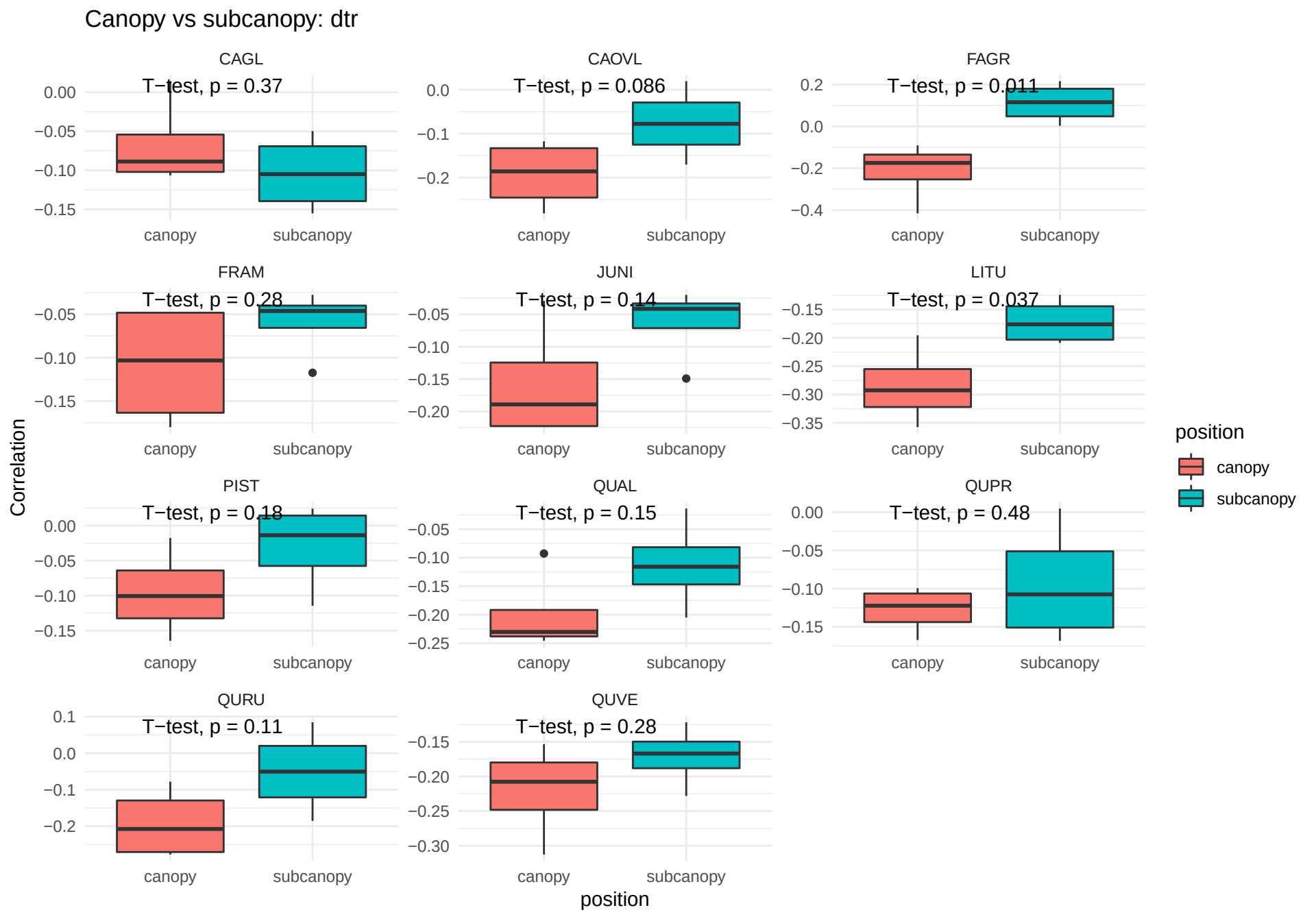
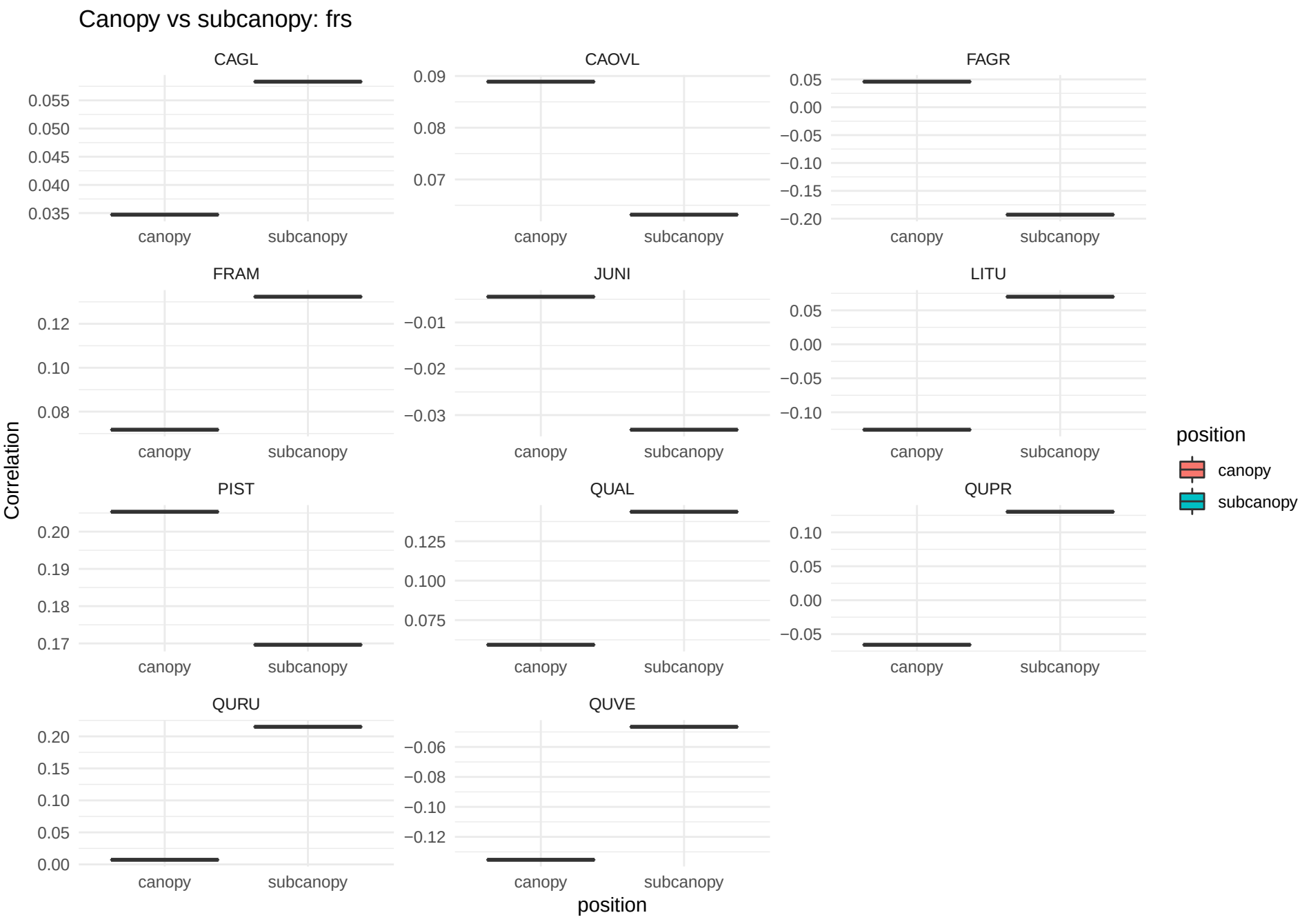
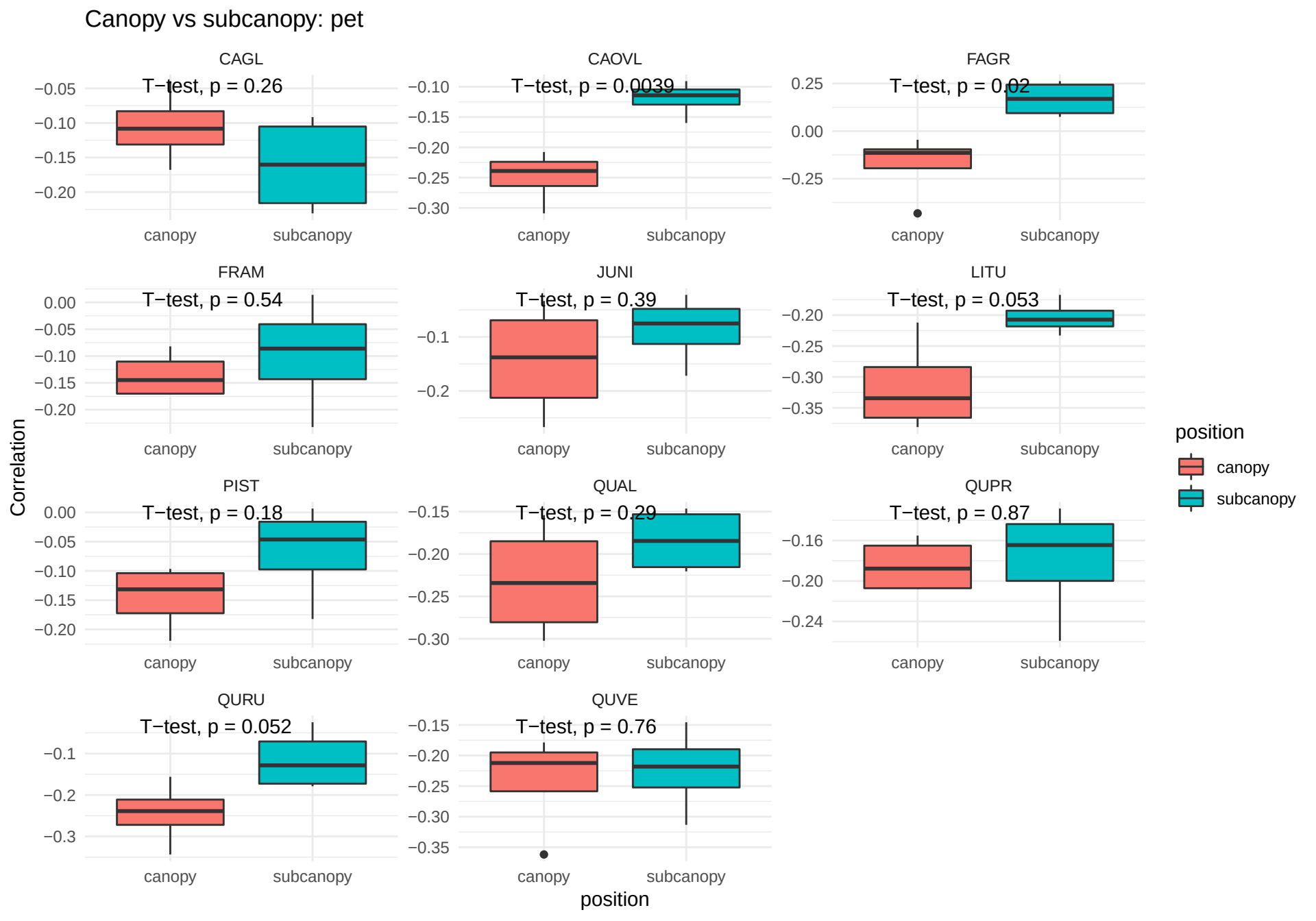
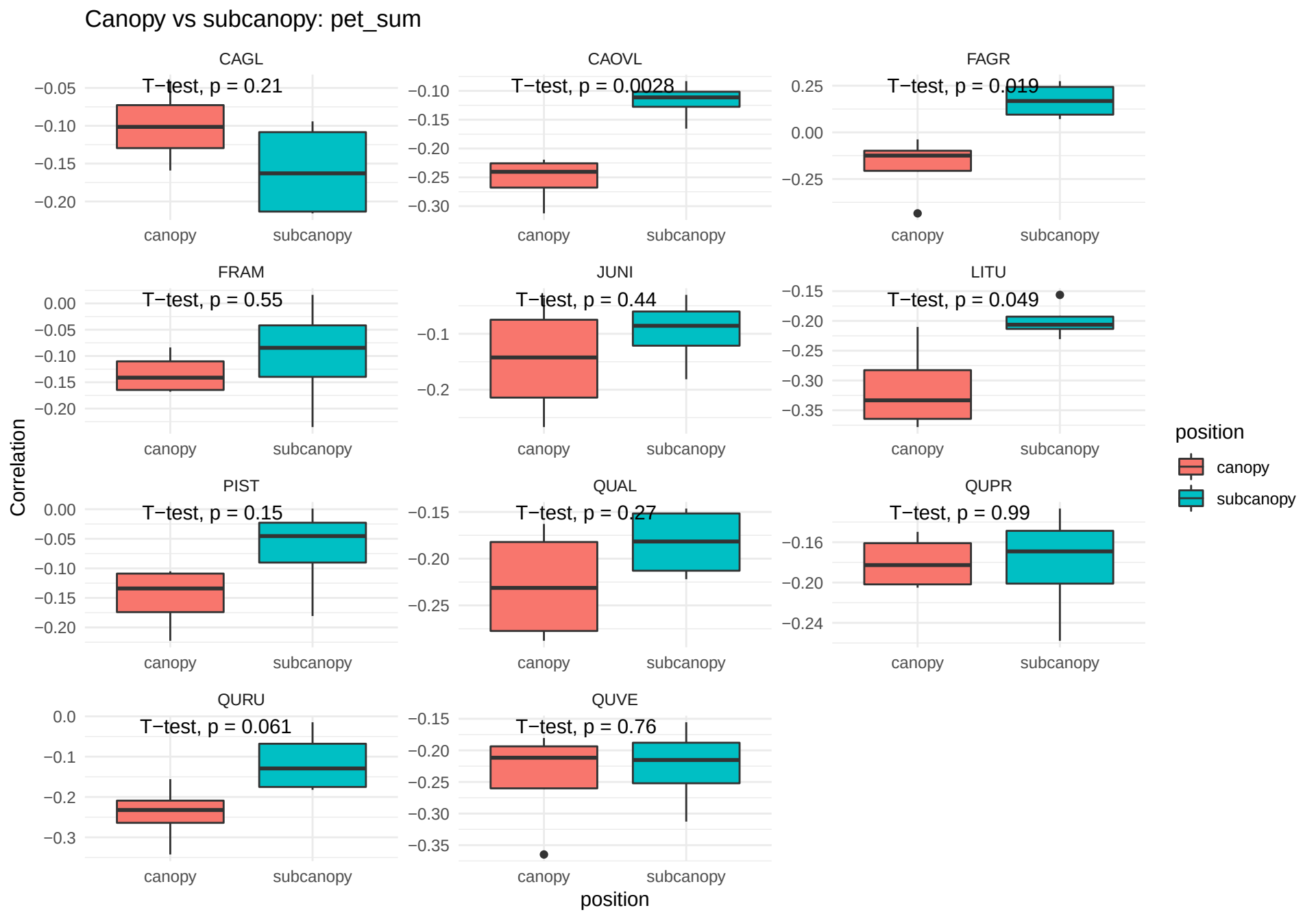

Correlation by species and variable
CAGL_canopy
CAGL_subcanopy
CAOVL_canopy
CAOVL_subcanopy
FAGR_canopy
FAGR_subcanopy
FRAM_canopy
FRAM_subcanopy
JUNI_canopy
JUNI_subcanopy
LITU_canopy
LITU_subcanopy
PIST_canopy
PIST_subcanopy
QUAL_canopy
QUAL_subcanopy
QUPR_canopy
QUPR_subcanopy
QURU_canopy
QURU_subcanopy
QUVE_canopy
QUVE_subcanopy
Correlation
Species
variable
cld
dtr
frs
pet
pet_sum
PETminusPRE
pre
tmn
tmp
tmx
vap
wet

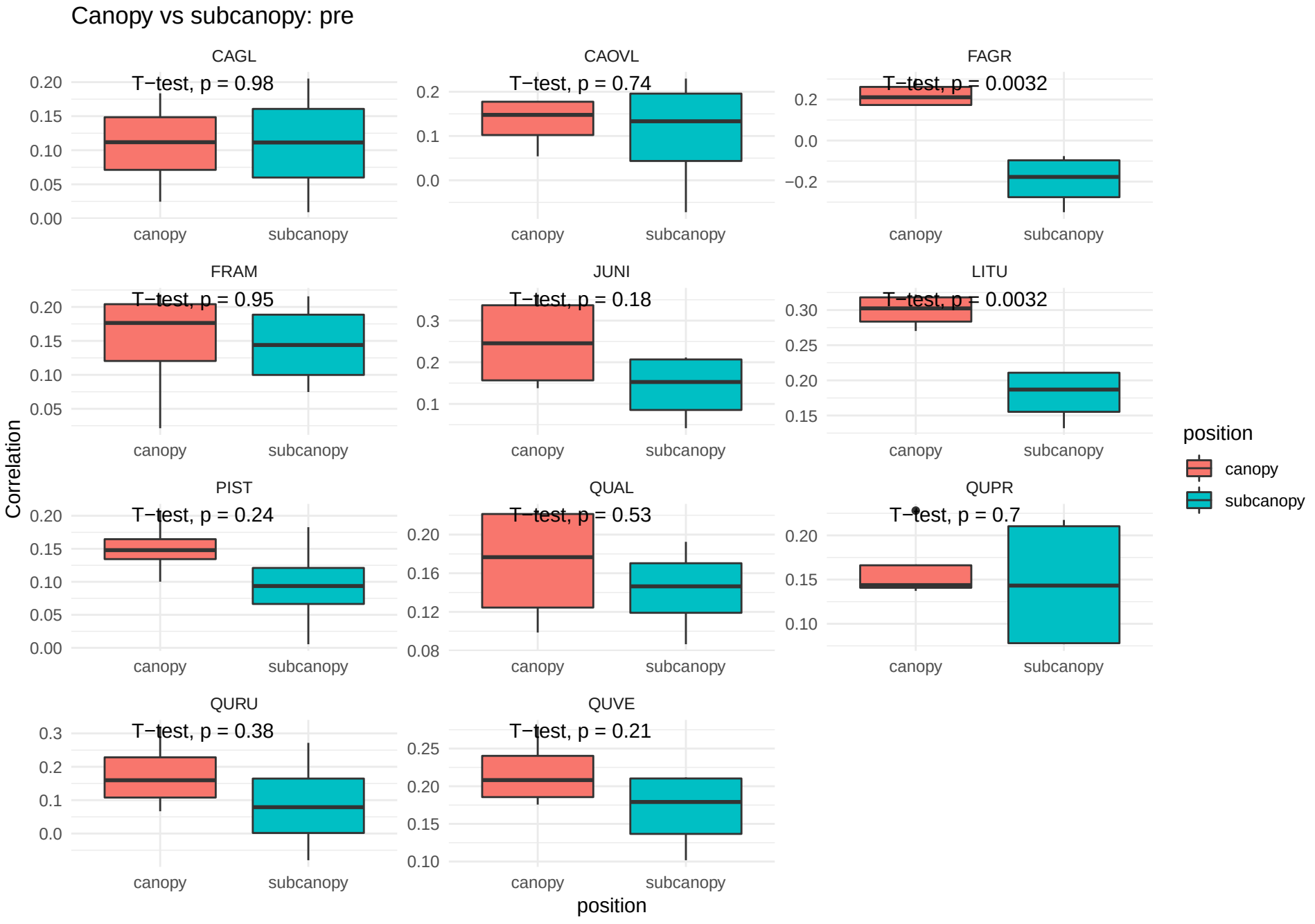

Canopy vs subcanopy: cld
CAGL
T−test, p = 0.51
CAOVL
T−test, p = 0.18
FAGR
T−test, p = 0.041
FRAM
T−test, p = 0.54
JUNI
T−test, p = 0.34
LITU
T−test, p = 0.17
PIST
T−test, p = 0.83
QUAL
T−test, p = 0.39
QUPR
T−test, p = 0.78
QURU
T−test, p = 0.022
QUVE
T−test, p = 0.69
canopy
subcanopy
Correlation
position
position
canopy
subcanopy

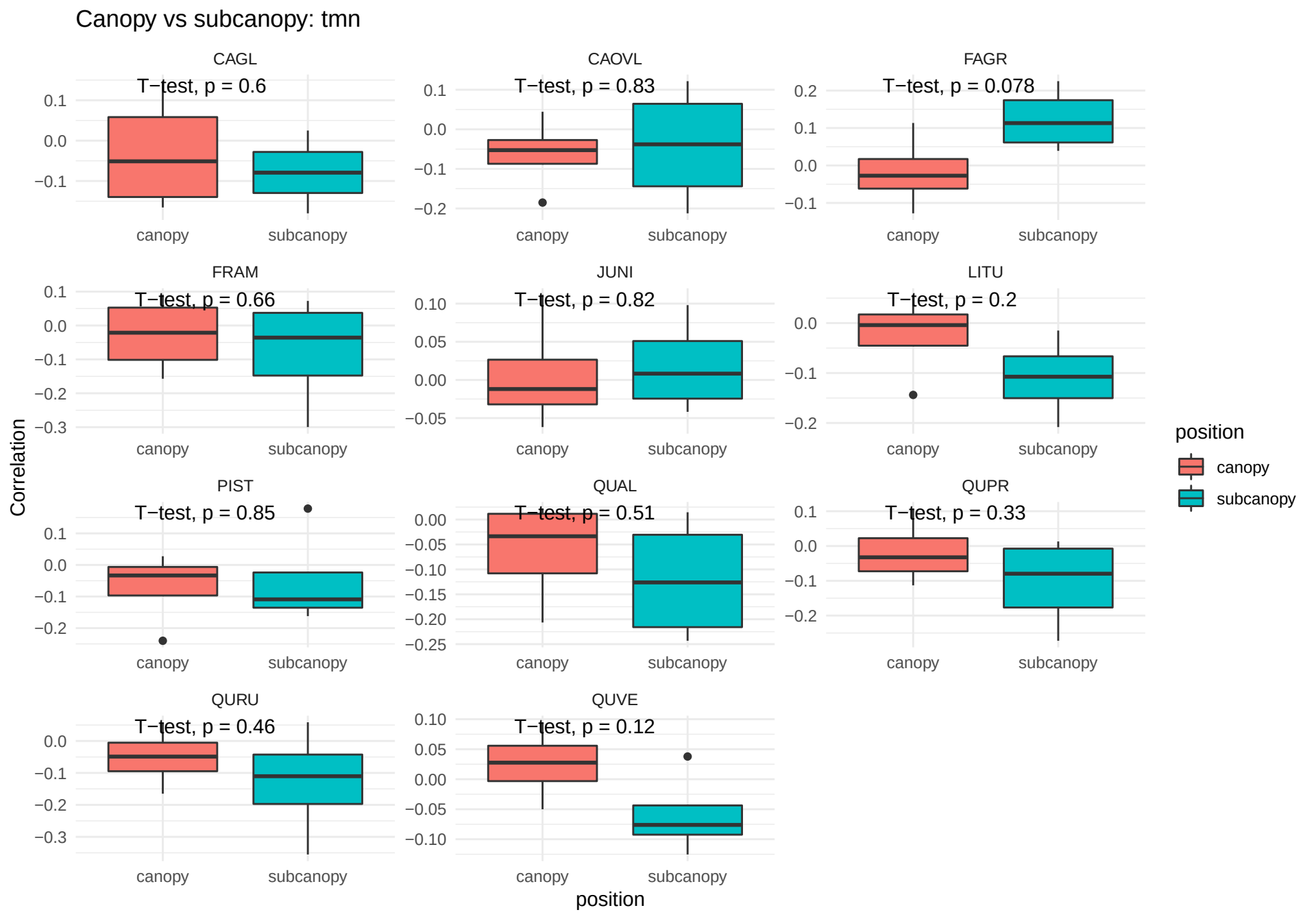

Canopy vs subcanopy: dtr
CAGL
T−test, p = 0.37
CAOVL
T−test, p = 0.086
FAGR
T−test, p = 0.011
FRAM
T−test, p = 0.28
JUNI
T−test, p = 0.14
LITU
T−test, p = 0.037
PIST
T−test, p = 0.18
QUAL
T−test, p = 0.15
QUPR
T−test, p = 0.48
QURU
T−test, p = 0.11
QUVE
T−test, p = 0.28
canopy
subcanopy
Correlation
position
position
canopy
subcanopy

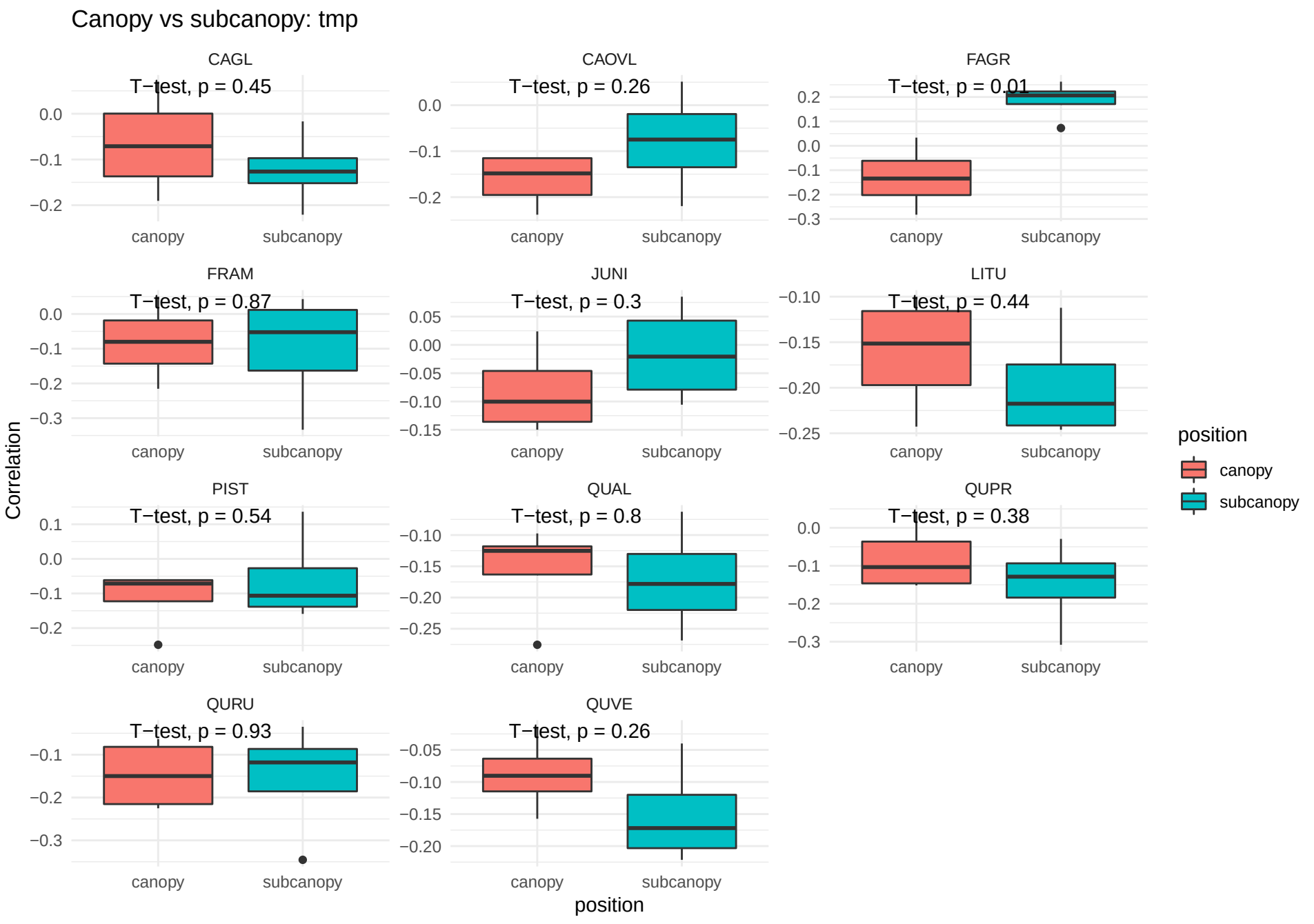

Canopy vs subcanopy: frs
CAGL
CAOVL
FAGR
FRAM
JUNI
LITU
PIST
QUAL
QUPR
QURU
QUVE
canopy
subcanopy
Correlation
position
position
canopy
subcanopy

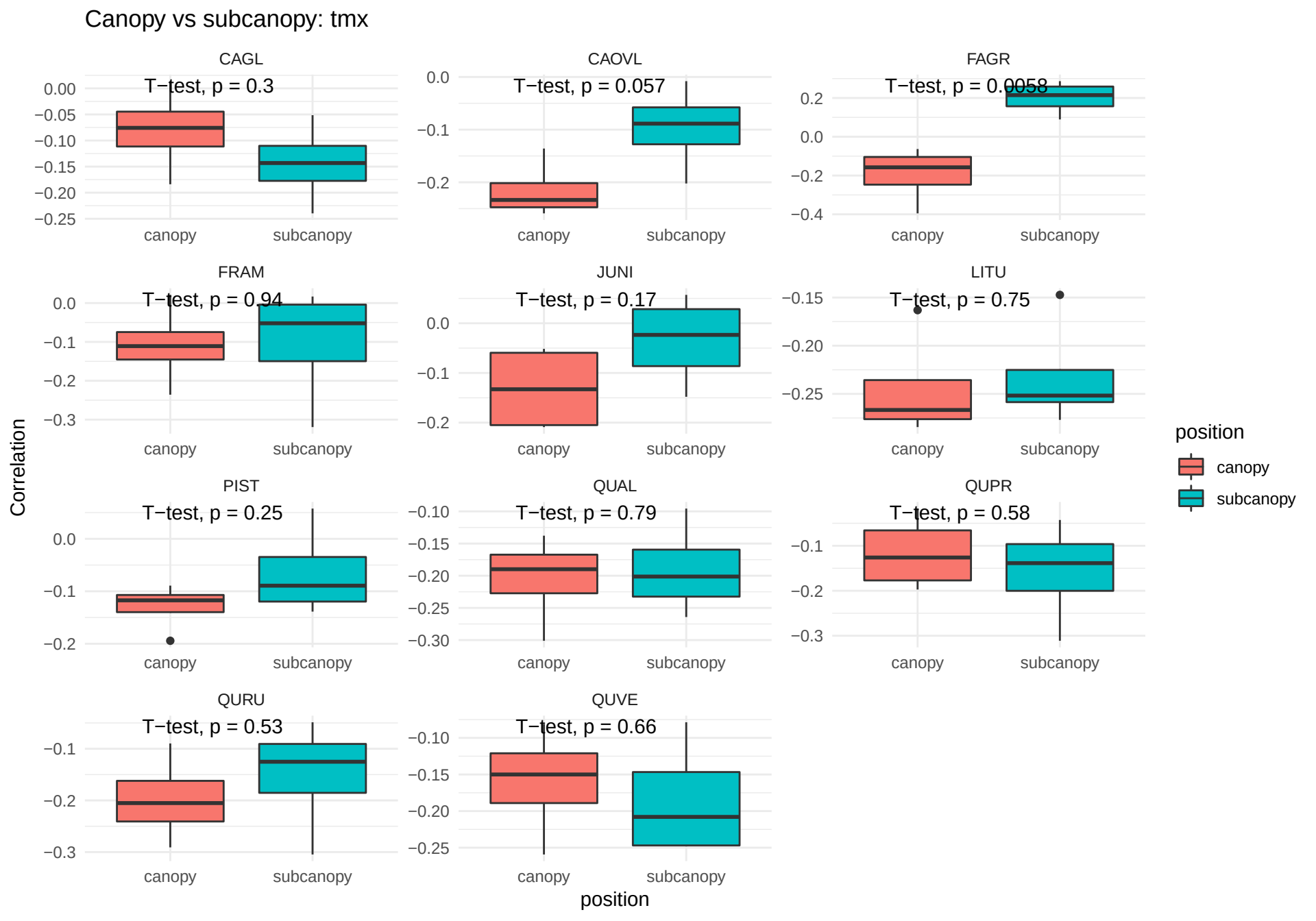

Canopy vs subcanopy: pet
CAGL
T−test, p = 0.26
CAOVL
T−test, p = 0.0039
FAGR
T−test, p = 0.02
FRAM
T−test, p = 0.54
JUNI
T−test, p = 0.39
LITU
T−test, p = 0.053
PIST
T−test, p = 0.18
QUAL
T−test, p = 0.29
QUPR
T−test, p = 0.87
QURU
T−test, p = 0.052
QUVE
T−test, p = 0.76
canopy
subcanopy
Correlation
position
position
canopy
subcanopy

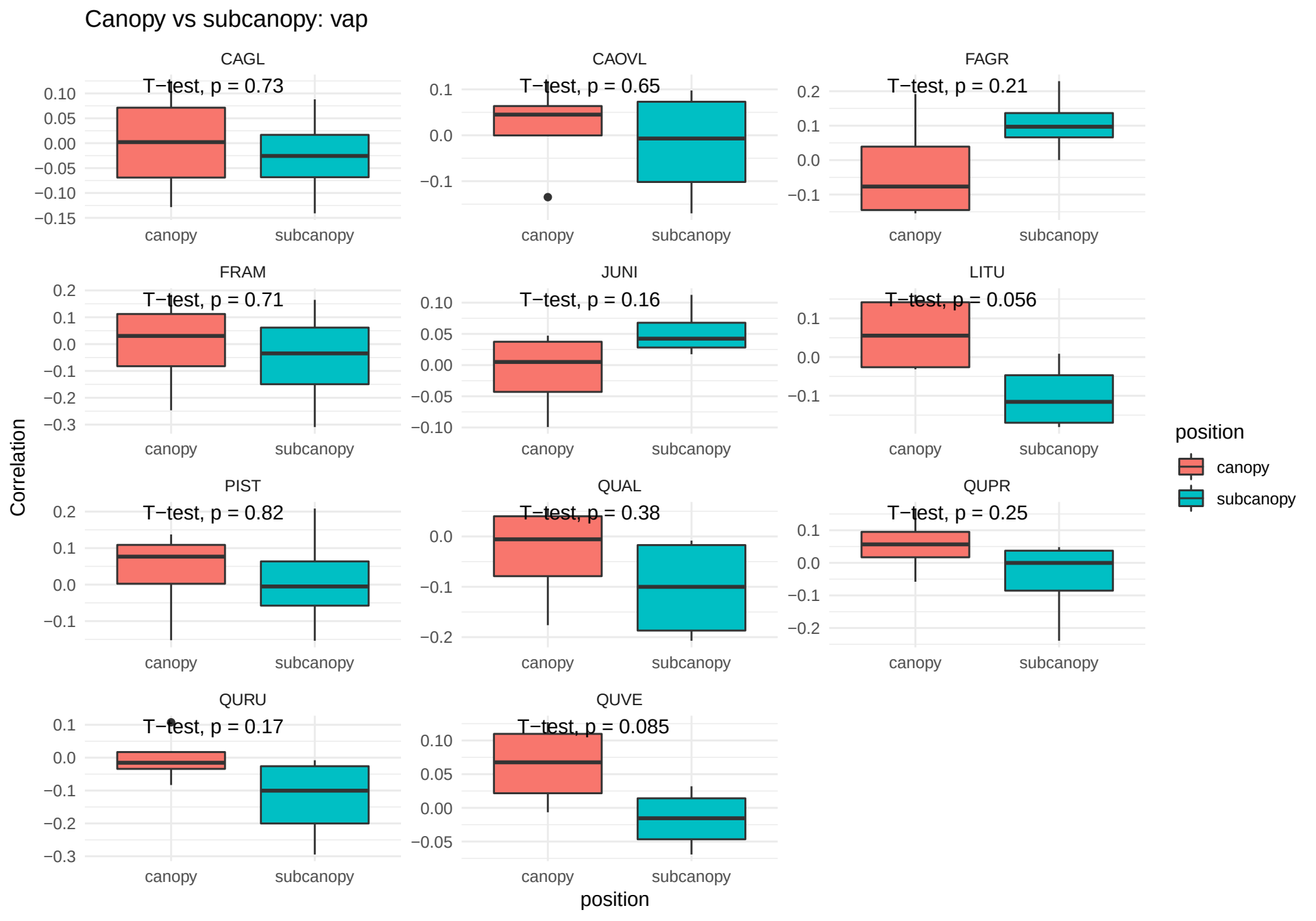

Canopy vs subcanopy: pet_sum
CAGL
T−test, p = 0.21
CAOVL
T−test, p = 0.0028
FAGR
T−test, p = 0.019
FRAM
T−test, p = 0.55
JUNI
T−test, p = 0.44
LITU
T−test, p = 0.049
PIST
T−test, p = 0.15
QUAL
T−test, p = 0.27
QUPR
T−test, p = 0.99
QURU
T−test, p = 0.061
QUVE
T−test, p = 0.76
canopy
subcanopy
Correlation
position
position
canopy
subcanopy

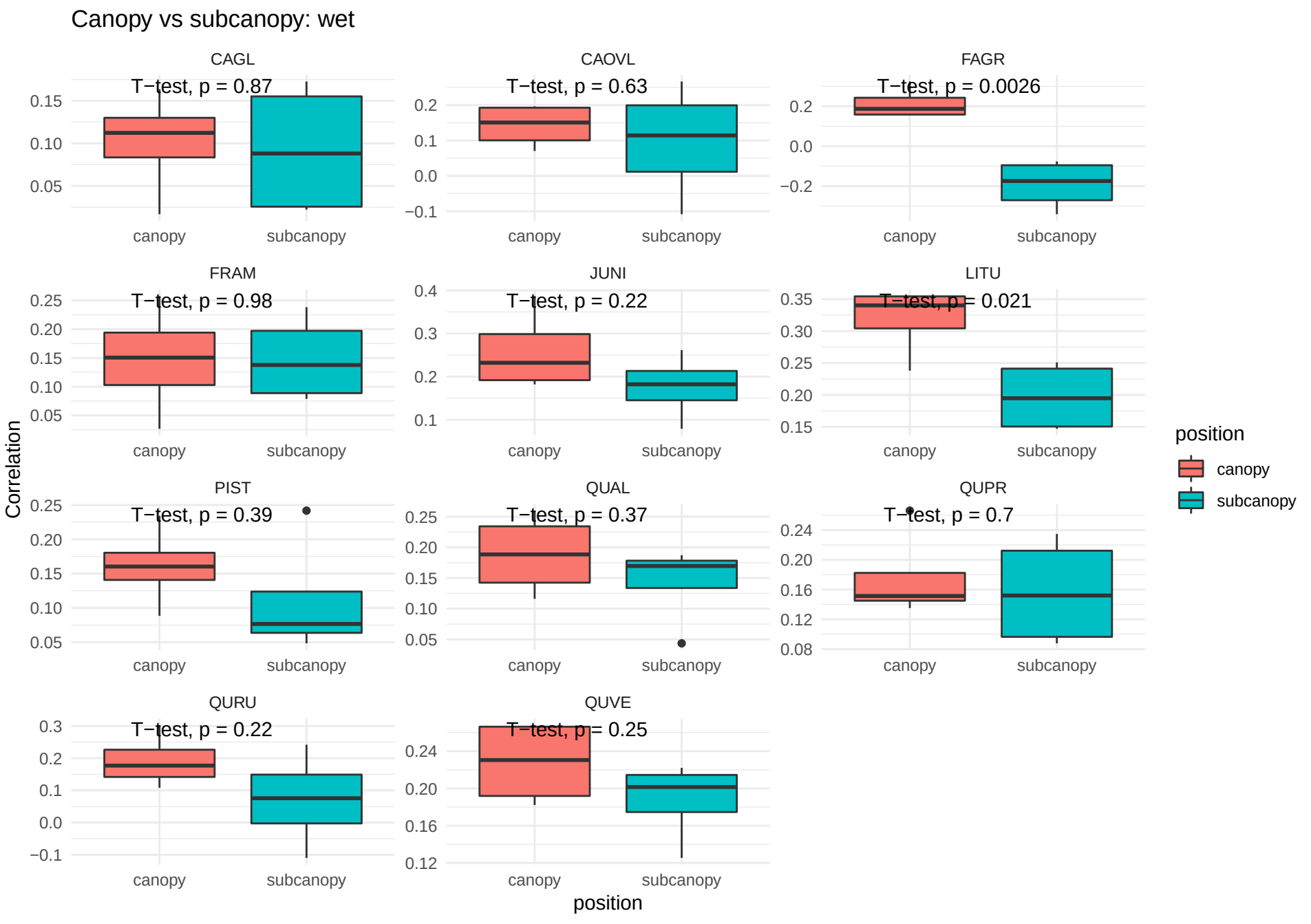

Canopy vs subcanopy: pre
CAGL
T−test, p = 0.98
CAOVL
T−test, p = 0.74
FAGR
T−test, p = 0.0032
FRAM
T−test, p = 0.95
JUNI
T−test, p = 0.18
LITU
T−test, p = 0.0032
PIST
T−test, p = 0.24
QUAL
T−test, p = 0.53
QUPR
T−test, p = 0.7
QURU
T−test, p = 0.38
QUVE
T−test, p = 0.21
canopy
subcanopy
Correlation
position
position
canopy
subcanopy

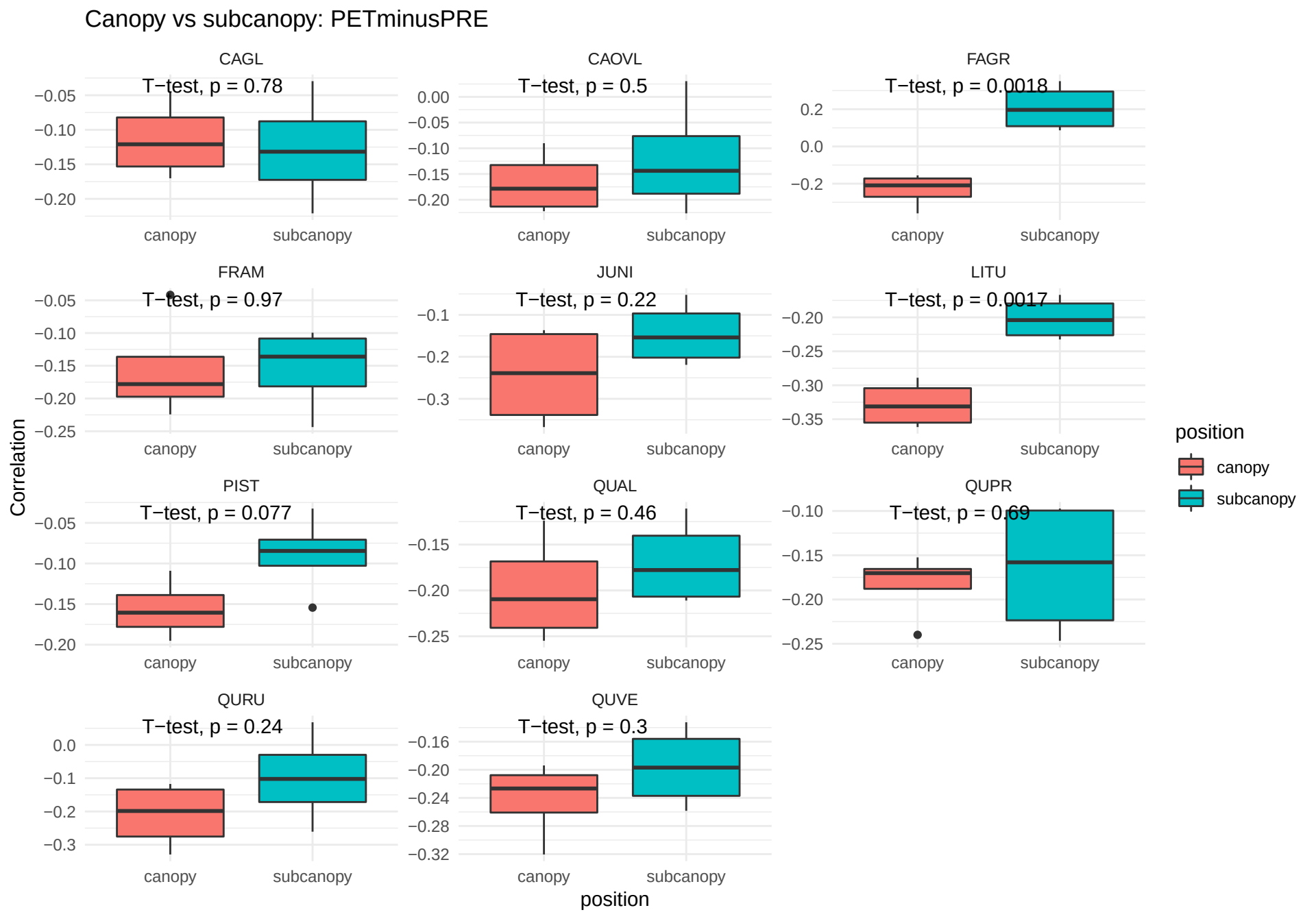

Canopy vs subcanopy: tmn
CAGL
T−test, p = 0.6
CAOVL
T−test, p = 0.83
FAGR
T−test, p = 0.078
FRAM
T−test, p = 0.66
JUNI
T−test, p = 0.82
LITU
T−test, p = 0.2
PIST
T−test, p = 0.85
QUAL
T−test, p = 0.51
QUPR
T−test, p = 0.33
QURU
T−test, p = 0.46
QUVE
T−test, p = 0.12
canopy
subcanopy
Correlation
position
position
canopy
subcanopy


Canopy vs subcanopy: tmp
CAGL
T−test, p = 0.45
CAOVL
T−test, p = 0.26
FAGR
T−test, p = 0.01
FRAM
T−test, p = 0.87
JUNI
T−test, p = 0.3
LITU
T−test, p = 0.44
PIST
T−test, p = 0.54
QUAL
T−test, p = 0.8
QUPR
T−test, p = 0.38
QURU
T−test, p = 0.93
QUVE
T−test, p = 0.26
canopy
subcanopy
Correlation
position
position
canopy
subcanopy


Canopy vs subcanopy: tmx
CAGL
T−test, p = 0.3
CAOVL
T−test, p = 0.057
FAGR
T−test, p = 0.0058
FRAM
T−test, p = 0.94
JUNI
T−test, p = 0.17
LITU
T−test, p = 0.75
PIST
T−test, p = 0.25
QUAL
T−test, p = 0.79
QUPR
T−test, p = 0.58
QURU
T−test, p = 0.53
QUVE
T−test, p = 0.66
canopy
subcanopy
Correlation
position
position
canopy
subcanopy


Canopy vs subcanopy: vap
CAGL
T−test, p = 0.73
CAOVL
T−test, p = 0.65
FAGR
T−test, p = 0.21
FRAM
T−test, p = 0.71
JUNI
T−test, p = 0.16
LITU
T−test, p = 0.056
PIST
T−test, p = 0.82
QUAL
T−test, p = 0.38
QUPR
T−test, p = 0.25
QURU
T−test, p = 0.17
QUVE
T−test, p = 0.085
canopy
subcanopy
Correlation
position
position
canopy
subcanopy


Canopy vs subcanopy: wet
CAGL
T−test, p = 0.87
CAOVL
T−test, p = 0.63
FAGR
T−test, p = 0.0026
FRAM
T−test, p = 0.98
JUNI
T−test, p = 0.22
LITU
T−test, p = 0.021
PIST
T−test, p = 0.39
QUAL
T−test, p = 0.37
QUPR
T−test, p = 0.7
QURU
T−test, p = 0.22
QUVE
T−test, p = 0.25
canopy
subcanopy
Correlation
position
position
canopy
subcanopy


Canopy vs subcanopy: PETminusPRE
CAGL
T−test, p = 0.78
CAOVL
T−test, p = 0.5
FAGR
T−test, p = 0.0018
FRAM
T−test, p = 0.97
JUNI
T−test, p = 0.22
LITU
T−test, p = 0.0017
PIST
T−test, p = 0.077
QUAL
T−test, p = 0.46
QUPR
T−test, p = 0.69
QURU
T−test, p = 0.24
QUVE
T−test, p = 0.3
canopy
subcanopy
Correlation
position
position
canopy
subcanopy